Site_No		Samp_No		Location	
SampleTime		MDL		MDL_Units	
A8K9		4 L OKIAIDEOT [_] OOTT		GKMSE01	
0.996			1.99	mg/kg dry wt	
	Barium		T		104 ICPIVIS FOL. REC.
	L2 Val		37.30840	-107.85474	Motale
			RKINIZENT NOTT		11-Aug-15
15-Aug-15	A8K9		15		GKMSE01
	0.996			1.99	mg/kg dry wt
7439-89-6		Iron		Γ	
Sediment		L2 Val		37.30840	-107.85474
mg/kg dry wt				GVINIZENT NOTT	
	15-Aug-15	A8K9		1 E	
10:04		0.01			0.02
	7440-62-2		Vanadium		T
	Sediment		L2 Val		37.30840
162 ICPIVIS FOL. Rec.	mg/kg dry wt				ISKNASELLI LISTI
Motals		15-Aug-15	A8K9		GKIVISEU1_U811 15
11-Aug-15	10:04		0.498		
GKMSE01		7440-48-4		Cobalt	
mg/kg dry wt		Sediment		L2 Val	
	2.29	mg/kg dry wt			
-107.85474	ICPMS Tot. Rec. Metals		15-Aug-15	A8K9	
	11-Aug-15	10:04		0.498	
	GKMSE01		7440-38-2		Arsenic
1.99	mg/kg dry wt		Sediment		L2 Val
Т		0.727 ICPIVIS TOL. REC.	mg/kg dry wt	A.A.——————————————————————————————————	
37.30840	-107.85474	Motale		15-Aug-15	A8K9
		11-Aug-15	10:04		99.6
OKINISEOT_OOTT		GKMSE01		7440-02-0	
	·	mg/kg dry wt		Sediment	
	T			mg/kg dry wt	
	37.30840	-107.85474	2.45 ICPIVIS FOL. REC.	<u> </u>	15-Aug-15
	U		11-Aug-15	10:04	
	GKMSE01 081115	,AA	GKMSE01		7440-41-7
			mg/kg dry wt	\$a.,.	Sediment
Potassium		T			mg/kg dry wt
L2 Val		37.30840	-107.85474	ICPUE TOL. REC.	<u> </u>
				Motals 11-Aug-15	10:04
A8K9		QKIAIDFOT [_] OOTT		GKMSE01	
99.6		4. F		mg/kg dry wt	
	Manganese		T	3, 3 - ,	3060
	L2 Val		37.30840	-107.85474	ICPUE TOL. KEC.
					Motals 11-Aug-15
15-Aug-15	A8K9		GKINIZENZ NØTT		GKMSE02
<u> </u>	99.9		1 5	ļ	mg/kg dry wt
7440-23-5		Sodium		T	
Sediment		L2 Val		37.29985	-107.86873
				57.25555	107.00073
mg/kg dry wt					

	0.999	1		5
7440-36-0		Antimony		T
Sediment		:		37.29985
mg/kg dry wt				
	15-Aug-15	A8K9		GKIVISEUZ_U811 15
10:47				. I.
	7439-95-4			
	ţ		-	
		15-Aug-15	A8K9	
	10.47			
<u> </u>	10.17	7440-02-0		Nickel
				L2 Val
rig, kg ary we	6.09			LZ VUI
	ICPIVIS TOL. REC.	IIIB/ KB CII Y WC	15-Δμσ-15	ΔϨΚϤ
107.007.0	Mataic	10.47	10 7.08 10	0.999
7			7440 50 0	0.555
· · · · · · · · · · · · · · · · · · ·	nig/kg dry wt			
	-107.86873	ICPIVIS FOL. Rec.	nig/kg dry wt	15-Aug-15
		Matale	10.47	<u></u>
GKMSF02 081115		.j		7440-43-9
	0.2	·	<u> </u>	Sediment
		1118/118 417 110		mg/kg dry wt
	 	-107.86873	rivi_iviercury	
				1 0 ·47
	OKIAIDFOS OOTT		(10.47
	4.			
ļ			mg/kg dry wc	665
		<u> </u>	-107 86873	ICPUE TOL. REC.
		1	107000,	Motale 11-Aug-15
ΔΑΚΘ		GKIVISEUZ_U811		GKMSE02
		15		mg/kg dry wt
			<u></u>	ilig/kg ui y wt
	· · · · · · · · · · · · · · · · · · ·			-107.87086
	LZ Vai		37.20014	-107.67060
15_Λυσ_15	V&KO		QKINIZENZ_N8TT	
13 Aug 13			15	0.005
7440 20 0	0.497			0.995
		·}·····		T 27.20014
		LZ Val		37.28814
mg/kg ary wt	15 15	ΛΟΚΟ		GKINIZENZ_NØ11
40.00	13-Aug-15			15
	7440 50 0	<u> </u>	<u></u>	
<u>.</u>	<u></u>			
			L2 Val	
	ing/ng ury Wt	15_Aug 15	ΔΑΚΟ	
	17.20	13-Aug-13		<u></u>
GKMSE03	12:58	7439-97-6		Mercury
		://:DO 0 / /-		
	3100 ICPOE Tot. Rec. Metals 11-Aug-15 GKMSE02 mg/kg dry wt -107.86873 0.999 T 37.29985 GKMSE02_081115 Potassium L2 Val A8K9 0.5 15-Aug-15 7440-36-0 Sediment mg/kg dry wt 12:38 8.45 ICPMS Tot. Rec. Metals 11-Aug-15	7440-36-0 Sediment mg/kg dry wt 15-Aug-15 10:47 7439-95-4 Sediment 3100 mg/kg dry wt ICPOE Tot. Rec. Metals 11-Aug-15 10:47 GKMSE02 mg/kg dry wt 6.09 -107.86873 GKMSE02 0.999 mg/kg dry wt T 37.29985 -107.86873 GKMSE02_081115 0.2 T 37.29985 OKWSE02_08115 Potassium L2 Val A8K9 0.5 Magnesium L2 Val 15-Aug-15 A8K9 0.497 7440-36-0 Sediment mg/kg dry wt 15-Aug-15 12:38 7440-50-8 Sediment R.45 mg/kg dry wt ICPMS Tot. Rec. Metals 11-Aug-15 12:38	Sediment mg/kg dry wt	7440-36-0

Γ		242 ICPIVIS TOL. Kec.	mg/kg dry wt		
37.28814	-107.87086	Matala		15-Aug-15	
OKINISEOS_OOTT	AA	11-Aug-15 GKMSE03		7439-96-5	0.0995
		mg/kg dry wt		Sediment	
	T			mg/kg dry wt	
	37.28814	-107.87086	ICPUE TOL. KEC. Motals		15-Aug-15
			11-Aug-15	12:38	
14.14	GKMSE03_081115		GKMSE03		7429-90-5
		49.7	mg/kg dry wt		Sediment
Molybdenum L2 Val		T 37.28814	-107.87086	ICPIVIS FOL. REC.	mg/kg dry wt
				Motals 11-Aug-15	12.38
A8K9		OWMPFOT OOTT		GKMSE03	
0.497		4.F		mg/kg dry wt	
0.107	Calcium		T		3710
	L2 Val		37.28814	-107.87086	Motals
			RINIZENZ NOTT		11-Aug-15
15-Aug-15	A8K9 0.497		15	ļ	GKMSE03 mg/kg dry wt
7440-23-5		Sodium		Τ	
Sediment		L2 Val		37.28814	-107.87086
mg/kg dry wt				J	
	15-Aug-15	A8K9		GKIVISEU4_U811 15	
14:20		0.497			0.995
	7440-23-5		Sodium		T
	Sediment		L2 Val		37.25967
1.05	mg/kg dry wt				
icpivis fot, kec.		15-Aug-15	A8K9		GKIVISEU4_U811
Motals 11-Aug-15	14.20		0.0995		15
GKMSE04		7440-28-0		Thallium	
mg/kg dry wt		Sediment		L2 Val	
ilig/kg diy wc		mg/kg dry wt		LZ Vai	
-107 87797	ICPMS Tot. Rec. Metals	mg/kg ary wc	15-Aug-15	VSKO	
-107.07737	11-Aug-15	14:20	13-Aug-13	99.5	
	GKMSE04		7440-02-0		Nickel
0.995 T	mg/kg dry wt		Sediment mg/kg dry wt		L2 Val
37.25967	-107.87797	Motals		15-Aug-15	.}
OKIVIDEOT_COLL		11-Aug-15			0.995
4.5		GKMSE04		7440-47-3	
	1.99	mg/kg dry wt		Sediment	
			678 ICPUE TOL. REC.	mg/kg dry wt	
	37.25967	-107.87797	Motals		15-Aug-15
	U		11-Aug-15	14:20	
	GKMSE04_081115		GKMSE04		7440-48-4
		0.199	mg/kg dry wt		Sediment
Mercury		T		1 1571 15716377 13757	mg/kg dry wt
L2 Val		37.25967	-107.87797	1112	14.20
				11-Aug-15	14:20

A8K9		OKINDEOOOTT		GKMSE04	
99.5			249	mg/kg dry wt	
	Lead		T		218
	L2 Val		37.25967	-107.87797	ICPIVIS TOL. REC.
			U		11-Aug-15
15-Aug-15	A8K9		GKIVISEU4_U811 1E		GKMSE04
	0.497			0.995	mg/kg dry wt
7440-38-2		Arsenic		T	
Sediment		L2 Val		37.25967	-107.87797
mg/kg dry wt					
	15-Aug-15	A8K9		GKIVISEU4_U811 15	
14:20		19.9			49.7
	7439-89-6		Iron		<u> </u>
	Sediment		L2 Val		37.25967
1.63	mg/kg dry wt				IAK WINEUN IIXII
Motals		15-Aug-15	A8K9		GKIVISEUS_U811 15
11-Aug-15	14:56		0.995		
GKMSE05		7782-49-2		Selenium	
mg/kg dry wt		Sediment		L2 Val	
	6.78	mg/kg dry wt			
-107.88529	ICPMS Tot. Rec. Metals		15-Aug-15	A8K9	
	11-Aug-15	14:56		9.95	
	GKMSE05		7440-41-7		Beryllium
4.98	mg/kg dry wt		Sediment		L2 Val
T		29300	mg/kg dry wt		
37.26712	-107.88529	ICPUE TOL. KEC.		15-Aug-15	A8K9
		11-Aug-15	14:56		0.498
a-L OKIAIDEOD [*] OOTT		GKMSE05		7439-97-6	
	0.02	mg/kg dry wt		Sediment	
	Τ		6560	mg/kg dry wt	
	37.26712	-107.88529	ICPUE TOL. KEC. Motals		15-Aug-15
	J		11-Aug-15	14:56	
	GKMSE05_081115		GKMSE05		7439-96-5
		4.98	mg/kg dry wt		Sediment
Iron		Τ		17400	mg/kg dry wt
L2 Val		37.26712	-107.88529	ICPOE FOL Rec.	
		U		11-Aug-15	14:56
A8K9		4 E OKIAIOFOO [—] OOTT		GKMSE05	
0.0995			0.199	mg/kg dry wt	
	Aluminum		T		5090 ICPOE TOL. Rec.
	L2 Val		37.26712	-107.88529	Motale
			GKINIZENZ NQTT		11-Aug-15
15-Aug-15			15		GKMSE05
	0.498	ļ.,			mg/kg dry wt
7440-50-8		Copper		Τ	
Sediment		L2 Val		37.26712	-107.88529
mg/kg dry wt				GKIVIZEUZ_U811	
	15-Aug-15	A8K9		1E	
14:56		0.498			0.995
	7440-28-0		Thallium		Γ

	Sediment		L2 Val		37.26712	
17.5 ICPIVIS FOL. Kec.	mg/kg dry wt				(1810(55115 1787)	
Motals		15-Aug-15	A8K9		GKIVISEUS_U811 15	
11-Aug-15	14:56		0.498			
GKMSE06		7439-92-1		Lead		
mg/kg dry wt		Sediment		L2 Val		
	1.88	mg/kg dry wt				
-107.88092	ICPMS Tot. Rec. Metals		15-Aug-15	A8K9		
	11-Aug-15	15:38		100		
	GKMSE06		7440-39-3		Barium	
	mg/kg dry wt		Sediment		L2 Val	
T	ing/kg dry wc		mg/kg dry wt		LZ VUI	
37.26410	-107.88092	ICPUE FOL KEC.	IIIB/ KB GI Y WC	15-Aug-15	ΔΑΚΟ	
37.20-10	107.00032	Mataic	15.20	13 Aug 13		
OKINIDEOO_OOTT		11-Aug-15 GKMSE06	15.38	7440 22 5	250	
a -	1000			7440-23-5		
		mg/kg dry wt	4.22	Sediment		
	7 27 26440	107.0000	4.22 ICPIVIS FOL REC.	mg/kg dry wt	4F A 4F	
	37.26410	-107.88092	Motale		15-Aug-15	
			11-Aug-15			
	GKMSE06_081115		GKMSE06		7440-02-0	
		1	mg/kg dry wt		Sediment	
Molybdenum		T		2.86 ICPIVIS FOL. Rec.	mg/kg dry wt	
L2 Val		37.26410	-107.88092	Motale		
				11-Aug-15	15:38	
A8K9		TE OKINDEGO OCTT		GKMSE06		
0.5			2	mg/kg dry wt		
	Manganese		T		2210	
	L2 Val		37.26410	-10 / 22000	ICPOE TOL. KEC. Motals	
***************************************			U		11-Aug-15	
15-Aug-15	A8K9		GKINIZEND_N911		GKMSE06	
	0.5		1 5	1	mg/kg dry wt	
7439-97-6	0.0	Mercury		T	1118/118 di y WC	
Sediment		L2 Val		37.26410	-107.88092	
mg/kg dry wt		LZ Vai		37.20410	107.00032	
mg/kg ary wt	15-Aug-15	VõKO		GKIAI2END_N9TT		
4 = 30	13-Aug-13	÷		1.5	250	
15:38		100			250	
	7440-41-7		Beryllium		Τ	
	Sediment		L2 Val		37.26410	
1240 ICPOE TOL REC.	mg/kg dry wt				GKINIZEND_NQTT	
Motalc		15-Aug-15	A8K9		15	
11-Aug-15	15:38		1			
GKMSE06		7440-36-0		Antimony		
mg/kg dry wt		Sediment		L2 Val		
		mg/kg dry wt				
-107.88092	ICPMS Tot. Rec. Metals		15-Aug-15	A8K9		
	11-Aug-15	16:41		0.5		
	GKMSE07		7439-89-6		Iron	
	mg/kg dry wt		Sediment		L2 Val	
T		0.721				

	11-Aug-15 GKMSE07		7440 60 0	<u> </u>
			7440-62-2	
3	mg/kg dry wt		Sediment	
_		156	mg/kg dry wt	
37.2213	-107.85952	ICPIVIS FOL. REC.		15-Aug-15
		11-Aug-15	16:41	
3KMSF07_081115		<u></u>		7440-28-0
				Sediment
	-	-107 85952		1116/118 01 / 112
	i .	107.00302		16.41
	OKINISEON OOTT		<u> </u>	10.41
	4.F			
Aluminum		-{	nig/kg dry wt	E 700
		<u></u>	107 05053	5700 ICPOE TOL Rec.
_Z Vai		37.2213	-107.83932	Matale
A O L O		GKINIZEN_NQTT		11-Aug-15
		1 5	<u> </u>	GKMSE07
	<u> </u>		5	mg/kg dry wt
			Γ	
	L2 Val		37.2213	-107.85952
			UKIVISEUZ UBITI	
15-Aug-15	A8K9		15	
	2			5
7440-02-0		Nickel		T
Sediment		L2 Val		37.2213
ng/kg dry wt				
	15-Aug-15	A8K9		GKIVISEU/_U811 15
16:41		250		
	7440-23-5		<u>.</u>	
		15-Aug-15	A8K9	
	16· <i>I</i> 1	20 7,08 20		
		7420 00 7		Molybdenum
		÷		L2 Val
ng/kg ary wt				LZ Vai
107.005.15	ICPIVIS FOL. REC.	mg/kg ary wt	15 0 15	AOVO
-107.86515	Motals		13-Aug-13	
	\$1000 com and a second community of the second communi	17:00		0.499
2.99	mg/kg dry wt			
		ICPUE TOL. KEC	mg/kg dry wt	
37.22264	-107.86515	Motals		15-Aug-15
		11-Aug-15	17:00	
GKMSE08_081115	·	GKMSE08 mg/kg drv wt		7439-89-6 Sediment
	L		0.01	mg/kg dry wt
		-107.86515	TWI_IVIERCUTY	
			11-Aug-15 GKMSE08	17:00
	OKINISEOD OOTT			
	T 37.2213 GKMSE07_081115 Aluminum _2 Val A8K9 1 15-Aug-15 7440-02-0 Sediment mg/kg dry wt 16:41 8.67 CPMS Tot. Rec. Metals	T 37.2213 -107.85952 GKMSE07_081115	ASK9 15-Aug-15 A8K9 15-Aug-15 A8K9 16:41 17-Aug-15 A8K9 16:41 17-Aug-15 A8K9 18-Aug-15 A8K9 18-Aug-15 A8K9 18-Aug-15 A8K9 19-Aug-15 A8K9 19-Aug-15 A8K9 10-Aug-15 A8K9 10-Aug-15 A8K9 10-Aug-15 A8K9 11-Aug-15 A8K9 11-Aug-15 A8K9 12-Aug-15 A8K9 13-Aug-15 A8K9 14-Aug-15 A8K9 15-Aug-15 A8K9 16:41 17-Aug-15 A8K9 18-Aug-15 A8K9 18-Aug-	TOTAL STATE

	Sodium		T		
	L2 Val		37.22264	-107.86515	icpue fot, kec. Motals
					11-Aug-15
15-Aug-15	A8K9		GKIVISEU8_U811		GKMSE08
	0.998			2	mg/kg dry wt
7440-02-0		Nickel		T	
Sediment		L2 Val		37.22264	-107.86515
mg/kg dry wt					
	15-Aug-15	A8K9		GKIVISEU8_U811	
17:00		0.499			0.998
	7440-70-2		Calcium		Τ
	Sediment		L2 Val		37.22264
1.99 ICPIVIS TOL REC.	mg/kg dry wt				GKIVISEU8_U811
Matale		15-Aug-15	A8K9		1E
11-Aug-15	17:00		2		
GKMSE08		7439-92-1	1	Lead	
mg/kg dry wt		Sediment		L2 Val	
		mg/kg dry wt			
-107.86515	ICPMS Tot. Rec. Metals		15-Aug-15	A8K9	
	11-Aug-15			0.998	
	GKMSE08		7440-36-0		Antimony
0.998	mg/kg dry wt		Sediment		L2 Val
T		551 ICPOE TOL Rec.	mg/kg dry wt		
37.22264	-107.86515	Motals		15-Aug-15	A8K9
		11-Aug-15			0.499
1 E QKIAIOE02_0011		GKMSE09		7440-43-9	
	0.2	mg/kg dry wt		Sediment	
			ICPIVIS FOL KEC.	mg/kg dry wt	
	37.23473	-107.86865	ICPIVIS FOL. KEC. Motals		15-Aug-15
			11-Aug-15		
	GKMSE09_081115	J	GKMSE09		7439-95-4
		250	mg/kg dry wt		Sediment
Potassium		T			mg/kg dry wt
L2 Val		37.23473	-107.86865	Motale	
		U		11-Aug-15	18:24
A8K9		TE OKIAISEOS OOTT		GKMSE09	
2			5	mg/kg dry wt	
	Arsenic		-		8.29 ICPIVIS FOL. Rec.
	L2 Val		37.23473	-107.86865	Matala
			akiaizena-natt N		11-Aug-15
15-Aug-15	<u> </u>		15		GKMSE09
	0.5				mg/kg dry wt
7439-92-1		Lead		Τ	
Sediment	114-44-	L2 Val		37.23473	-107.86865
mg/kg dry wt				GVIAIZENƏ N9TT	
	15-Aug-15	A8K9		15	
18:24		1			2
	7439-98-7		Molybdenum	3	<u>T</u>
	Sediment		L2 Val		37.23473
0.894	mg/kg dry wt				J

ICPIVIS FOL. KEC.		15-Aug-15	A8K9		1E GKINIZENƏ [_] NØTT
11-Aug-15	18:24		0.5		
GKMSE09		7440-48-4		Cobalt	
mg/kg dry wt		Sediment		L2 Val	
	1.16	mg/kg dry wt			
-107.86865	ICPMS Tot. Rec. Metals		15-Aug-15	A8K9	
	11-Aug-15	18:24		0.5	
	GKMSE09		7440-41-7		Beryllium
5	mg/kg dry wt		Sediment		L2 Val
T		12.9	mg/kg dry wt		
37.23473	-107.86865	12.9 ICPIVIS TOL. REC. Motals		15-Aug-15	A8K9
J		11-Aug-15	18:24		0.01
TKINIDEOD_OOTT		GKMSE09		7440-70-2	
	250	mg/kg dry wt		Sediment	
	T		4530	mg/kg dry wt	
	37.23473	-107.86865	ICPUE TOI. KEC.		15-Aug-15

CAS NO		Analyte	Т	otal Or Disolve	d
Reporting_Limit	Rej	orting_Limit_U	nits	Matrix	
7440-47-3		Chromium		Τ	
Sediment		L2 Val		37.30840	-107.85474
mg/kg dry wt	,,,,,				
	15-Aug-15	A8K9		QKINIZENT_N9TT	
10:04		0.498		1 5	0.996
	7782-49-2		Selenium		T
	Sediment		L2 Val		37.30840
	mg/kg dry wt				<u> </u>
icpoe fot, kec.	ing/kg diy wc	15-Aug-15	Δ8Κ9		QKINIZENT_NQTT
Motals 11-Aug-15	10.04	10 Aug 10	19.9		15
GKMSE01		7439-97-6	·	Mercury	
			ļ		
mg/kg dry wt) 	Sediment		L2 Val	
107.05.474	11.3 ICPIVIS TOL REC.	mg/kg dry wt	15 0 15	A 01/0	
-107.85474	Motale	4004	15-Aug-15		
	11-Aug-15	10:04		0.0996	
	GKMSE01		7440-22-4		Silver
0.996	mg/kg dry wt		Sediment		L2 Val
T		11 ICPIVIS FOL. REC. Matala 11-Aug-15	mg/kg dry wt		
37.30840	-107.85474	Matala		15-Aug-15	A8K9
GVIAIZENT NQTT		11-Aug-15	10:04		0.996
15		GKMSE01		7440-50-8	
	0.996	mg/kg dry wt		Sediment	
	T		7.01	mg/kg dry wt	
	37.30840	-107.85474	ICPIVIS FOL. REC.		15-Aug-15
	<u> </u>		Motals 11-Aug-15	10:04	
	GKINISENT_NØTT		GKMSE01		7439-95-4
	15	249	mg/kg dry wt		Sediment
Nickel		T	1116/116 417 110		mg/kg dry wt
L2 Val		37.30840	-107.85474	ichivis fot. Rec.	, , , , , , , , , , , , , ,
LZ VUI		37.30070	107.00777	Motals 11-Aug-15	10.04
A8K9		QKIAI2ENT [_] N9TT		GKMSE01	10.04
		1.5			
249	D III:		<u>L</u>	mg/kg dry wt	
	Beryllium		7 22 200 40	407.05.47.4	ICPOE TOL. Kec.
	L2 Val		37.30840	-107.85474	Matala
			RIVISEUT NOTT		11-Aug-15
15-Aug-15			15		GKMSE01
	9.96				mg/kg dry wt
7440-70-2		Calcium		T	
Sediment		L2 Val		37.30840	-107.85474
mg/kg dry wt				GVINIZENT NQTT	
	15-Aug-15	A8K9		15	
10:47		0.0999			0.2
	7439-89-6		Iron		T
	Sediment		L2 Val		37.29985
	mg/kg dry wt				L J
icpoe fot. Rec.		15-Aug-15	A8K9		ĞKIVISEUZ_U811
Motals 11-Aug-15	10:47		9.99		15
GKMSE02		7440-41-7		Beryllium	

mg/kg dry wt		Sediment		L2 Val	
	1.37 ICPIVIS TOL. KEC.	mg/kg dry wt			
- III/ XhX/3	Matala		15-Aug-15	A8K9	
	11-Aug-15	10:47		2	
	GKMSE02		7440-38-2		Arsenic
2	mg/kg dry wt		Sediment		L2 Val
		3320	mg/kg dry wt		
37.29985	-107.86873	ICPOE TOL. KEC.		15-Aug-15	A8K9
CARRONSETTY TIRE		11-Aug-15	10:47		99.9
GKIVISEUZ_U811 15		GKMSE02		7429-90-5	
	50	mg/kg dry wt		Sediment	
	Τ	, A., .	7.04	mg/kg dry wt	
A1100000	37.29985	-107.86873	Motals 11-Aug-15	10:47	15-Aug-15
	QVINIDENS_0911		GKMSE02		7782-49-2
	15	7	mg/kg dry wt		Sediment
Copper		Z	mg/ng dry Wt		mg/kg dry wt
L2 Val		37.29985	-107.86873	Motale	
		GKIVISEUZ U811		11-Aug-15	10:47
A8K9		15		GKMSE02	
0.0999			0.2	mg/kg dry wt	
	Cadmium L2 Val		T 37.29985	-107.86873	2.35 ICPIVIS FOL. Rec.
15-Aug-15			QVINIZENZ_N8TT		11-Aug-15 GKMSE02
13 / 146 13	2		15		
7440-28-0		Thallium			mg/kg dry wt
Sediment		L2 Val		T 37.29985	-107.86873
mg/kg dry wt		LZ Vai		37.29963	-107.00073
mg/kg dry wt	15-Aug-15	Λεκο		QVIAI2E05 0911	
10:47	IJ-Aug-IJ	0.5		15	0.999
	7440-39-3	0.3	Barium		т Т
	Sediment				
			L2 Val		37.29985
3720 ICPOE TOL Rec.	mg/kg dry wt	15 0 15	A 0 1/ 0		GKINIZENZ_NØTT
Motale 11-Aug-15	17.20	15-Aug-15	0.995		15
GKMSE03		7440-28-0		Thallium	
mg/kg dry wt		Sediment		L2 Val	
	0.947 ICPIVIS TOL. KEC. Motals	mg/kg dry wt	15-Aug-15	A8K9	
	11-Aug-15	12:38		0.497	
	GKMSE03		7440-22-4		Silver
0.995	mg/kg dry wt		Sediment		L2 Val
T 37.28814	-107.87086	ichivis fot, kec.	mg/kg dry wt	15-Aug-15	A8K9
		Motals 11-Aug-15	12:38		0.0995
QKINI2E02 [_] 0811		GKMSE03		7439-89-6	
1.5		mg/kg dry wt	ļ,	Sediment	
	Z43 T	ing/kg dry wt		mg/kg dry wt	
	I		Tivi iviercury	INS/INS UIV WIL	

			11-Aug-15	12:38	
	GKIVISEUS_U811		GKMSE03		7440-43-9
		0.199	mg/kg dry wt		Sediment
Manganese		T		2140	mg/kg dry wt
L2 Val		37.28814	-107.87086		
AOVO		QVINIZENZ-NOTT		11-Aug-15 GKMSE03	12:38
A8K9		1 5			
9.95			<u> </u>	mg/kg dry wt	
	Aluminum		T	407.0700	6070 ICPOE TOL REC.
	L2 Val		37.28814	-107.87086	Motale
15-Aug-15	A8K9		GKIVISEU3_U811		11-Aug-15 GKMSE03
	1.99			2.98	mg/kg dry wt
7440-39-3		Barium		Τ	
Sediment		L2 Val		37.28814	-107.87086
mg/kg dry wt					
	15-Aug-15	A8K9		GKINIZEOZ_OSTT	
12:38		0.995		1 5	1.99
	7440-38-2		Arsenic		T
	Sediment		L2 Val		37.28814
	mg/kg dry wt				U.
ICPUE TOL. Kec.	b/ NS di	15-Aug-15	Δ8Κ9		QVIAI2E02 [_] 0811
Motals 11-Aug-15	12.38	19 /108 19	249		15
GKMSE04		7440-50-8		Copper	
mg/kg dry wt		Sediment		L2 Val	
mg/kg ary we		mg/kg dry wt		LZ Vai	
-107.87797	ICPUE TOL. KEC.	nig/kg dry wt	15-Aug-15	Δ8ΚΟ	
107.07757	Motals 11-Aug-15	14.20	10 Aug 10	0.497	
	GKMSE04	14.20	7440-43-9		Cadmium
	mg/kg dry wt		Sediment		L2 Val
U.199	mg/kg ary wt				LZ Vai
1 27 25067	-107.87797	ICPIVIS FOL. Rec.	mg/kg dry wt	15 0 15	A OVO
37.25967	-107.87797	N/Intale	14-20	15-Aug-15	
GKIVISEU4_U811		11-Aug-15 GKMSE04		7439-95-4	1.99
15	240				
	÷	mg/kg dry wt		Sediment	
	77.75067	107 07707	7.59 ICPIVIS FOL REC.	mg/kg dry wt	15 0 15
	37.25967	-107.87797	Motale	14.20	15-Aug-15
	GKIVISEU4_U811		11-Aug-15	14:20	7420 00 7
	15		GKMSE04		7439-98-7
			mg/kg dry wt		Sediment
Chromium		<u> </u>		5.52 ICPIVIS FOL. Rec.	mg/kg dry wt
L2 Val		37.25967	-107.87797	Matale	
A 01/0		J GNIVISEU4 U811		11-Aug-15	14:20
A8K9	200	15		GKMSE04	
0.995			1.99	mg/kg dry wt	
	Cobalt		<u>T</u>		8.39 ICPIVIS FOL. REC.
	L2 Val		37.25967	-107.87797	Motalc
			J GKIVISEU4 U811		11-Aug-15
15-Aug-15	A8K9		1 E		GKMSE04
	0.497			0.995	mg/kg dry wt

7440-70-2		Calcium			
Sediment		L2 Val		37.25967	-107.87797
mg/kg dry wt					
	15-Aug-15	A8K9		GKIVISEU4_U811	
14:20		0.995		15	4.97
	7440-22-4		Silver		T
	Sediment		L2 Val		37.25967
	mg/kg dry wt				
ICPIVIS FOL. Rec.	mg/ ng any m	15-Aug-15	A8K9		GKIVISEU4_U811
Motals 11-Aug-15	14:20		9.95	, A, A, A, A	15
GKMSE04		7429-90-5		Aluminum	
mg/kg dry wt		Sediment		L2 Val	
mg/ ng ar y wc		mg/kg dry wt			
-107.87797	icpue fot. Rec.		15-Aug-15	A8K9	
107.07,7	Motale 11-Aug-15	14.56	10 / 106 10	0.0995	
	GKMSE05		7439-98-7		Molybdenum
	mg/kg dry wt		Sediment		L2 Val
T	ilig/ kg ul y wt		mg/kg dry wt		LZ Vai
37.26712	-107.88529	ICPIVIS FOL. Rec.	IIIg/ kg ary we	15-Aug-15	ΔΑΚΟ
37.20712	-107.00323	Motals 11-Aug-15	14.56	13 Aug 13	0.0995
QKINIZENZ_NØTT		GKMSE05	· · · · · · · · · · · · · · · · · · ·	7440-66-6	0.0333
1.5		mg/kg dry wt		Sediment	
	T9.9	ing/kg ury wt		mg/kg dry wt	
	37.26712	-107.88529		ilig/kg diy wt	15-Aug-15
	37.20712	-107.88323	Motals 11-Aug-15	11.56	13-Aug-13
	GKINISENS_N9TT		GKMSE05	14.50	7440-02-0
	15	0.005			Sediment
Name		U.990 T	mg/kg dry wt		
Mercury L2 Val		37.26712	-107.88529	i ivi_iviercury	mg/kg dry wt
LZ VdI		37.20/12	-107.00329	7/172 11-Aug-15	11.56
A8K9		QKINI2EN2_NQTT		GKMSE05	14.50
		15			
249			<u>L</u>	mg/kg dry wt	1220
	Manganese		27 26712	107.00530	1230 ICPOE TOL. Kec. Motals
	L2 Val		37.26712	-107.88529	
15-Aug-15	ΛΟΝΟ		QKINI2EN2_N9TT		11-Aug-15 GKMSE05
13-Aug-13			15		
7420 02 1	249				mg/kg dry wt
7439-92-1		Lead		7 27 26712	107.00530
Sediment		L2 Val		37.26712	-107.88529
mg/kg dry wt	1E Aug 1E	A O V O		GKIVISEUS_U811	
14:56	15-Aug-15	0.995		15	1.99
	7440-39-3	0.995			T.99
			Barium		<u> </u>
	Sediment		L2 Val		37.26712
43.6 ICPIVIS FOL KEC.	mg/kg dry wt	15 4 15	ΛΟΚΟ		GKIVISEUS_U&II
Motale	11.56	15-Aug-15			15
11-Aug-15		7440 22 4	0.498		
GKMSE05		7440-22-4		Silver	
mg/kg dry wt		Sediment		L2 Val	
		mg/kg dry wt			

250 37.26410 NIVISEUD_U811	306 ICPIVIS TOL. REC. Motale 11-Aug-15 GKMSE06 mg/kg dry wt -107.88092		15-Aug-15 7439-89-6 Sediment mg/kg dry wt 15:38	Antimony L2 Val A8K9 0.5 15-Aug-15 7440-09-7
g/kg dry wt -107.88092 250 37.26410	306 ICPIVIS TOL. Nec. Motols 11-Aug-15 GKMSE06 mg/kg dry wt -107.88092	Sediment mg/kg dry wt 15:38 ICPIVIS TOT. REC. Motals 11-Aug-15 GKMSE06	15-Aug-15 7439-89-6 Sediment mg/kg dry wt 15:38	L2 Val A8K9 0.5 15-Aug-15 7440-09-7
-107.88092 250 37.26410	306 ICPIVIS TOL. REC. Matale 11-Aug-15 GKMSE06 mg/kg dry wt -107.88092	mg/kg dry wt 15:38 151 ICPIVIS TOT. REC. Matala 11-Aug-15 GKMSE06	15-Aug-15 7439-89-6 Sediment mg/kg dry wt 15:38	L2 Val A8K9 0.5 15-Aug-15 7440-09-7
-107.88092 250 37.26410	11-Aug-15 GKMSE06 mg/kg dry wt -107.88092	15:38 ICPIVIS TOT. REC. Motals 11-Aug-15 GKMSE06	7439-89-6 Sediment mg/kg dry wt 15:38	0.5 15-Aug-15 7440-09-7
250 37.26410 NIVISEUD_U811	11-Aug-15 GKMSE06 mg/kg dry wt -107.88092	15:38 ICPIVIS TOT. REC. Motals 11-Aug-15 GKMSE06	7439-89-6 Sediment mg/kg dry wt 15:38	0.5 15-Aug-15 7440-09-7
250 37.26410 KIVISEUD_U811	11-Aug-15 GKMSE06 mg/kg dry wt -107.88092 1000	151 ICPIVIS TOL. KEC. Motals 11-Aug-15 GKMSE06	7439-89-6 Sediment mg/kg dry wt 15:38	0.5 15-Aug-15 7440-09-7
250 37.26410 NIVISEUD_U811	GKMSE06 mg/kg dry wt -107.88092 1000	151 ICPIVIS TOL. KEC. Motals 11-Aug-15 GKMSE06	Sediment mg/kg dry wt 15:38	7440-09-7
37.26410 KIVISEUD_U811	-107.88092 1000	151 ICPIVIS TOT. REC. Motals 11-Aug-15 GKMSE06	mg/kg dry wt 15:38	7440-09-7
37.26410 KIVISEUD_U811	-107.88092 1000	151 ICPIVIS TOT. REC. Motals 11-Aug-15 GKMSE06	mg/kg dry wt 15:38	7440-09-7
(INI2E00_0911	1000	11-Aug-15 GKMSE06	15:38	7440-09-7
(INI2E00_0911	1000	11-Aug-15 GKMSE06	15:38	7440-09-7
	1000	GKMSE06		
	1000			
		mg/kg urv wt		Sediment
	1	i		mg/kg dry wt
	37.26410	_107 88002	icpue fol. kec.	mg/kg uly wt
	37.20410	107.00032	Motals 11-Aug-15	15.38
	GKINIZEND_NRTT			10.00
	15	ļ		
			mg/kg dry wt	44.4
			407.0000	11.4 ICPIVIS FOL. Rec.
Val		37.26410	_ III / XXIIU /	Matalc
		GKINIZEND NOTT		11-Aug-15
		1 ⊑		GKMSE06
			3	mg/kg dry wt
	L2 Val		37.26410	-107.88092
			UNIVIDEUD UDITI	
15-Aug-15			15	
				1
		Copper		<u> </u>
diment		L2 Val		37.26410
g/kg dry wt				GVIAIZENO N911
	15-Aug-15			15
:38		20		
1	7440-70-2		Calcium	
	Sediment		L2 Val	
	mg/kg dry wt			
		15-Aug-15	A8K9	
	15:38		10	
KMSE06		7440-47-3		Chromium
g/kg dry wt		Sediment		L2 Val
	1.27			
_107 88007	ichivis Tot. Kec.		15-Aug-15	A8K9
	11-Aug-15	15:38		1
			7440-22-4	
±.	o/ No MIY WYC			***
37 2213	-107 85952	ICPUE TOL. Rec.	ייים אין איי	15-Aug-15
57.2215	107.00002		16·41	10 / NG 10
/INI2En1_n911				7440-43-9
3 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	15-Aug-15. 40-50-8 diment g/kg dry wt :38	K9 2 Arsenic L2 Val 15-Aug-15 A8K9 0.5 40-50-8 diment g/kg dry wt 15-Aug-15 :38 7440-70-2 Sediment mg/kg dry wt 20E TOL. REC. 11-Aug-15 15:38 :MSE06 g/kg dry wt 1.27 -107.88092 CPTVIS TOL. REC. 11-Aug-15 GKMSE07 1mg/kg dry wt 37.2213 -107.85952	Ckel T Val 37.26410 K9 2 Arsenic L2 Val 15-Aug-15 A8K9 0.5 40-50-8 diment Cykg dry wt 15-Aug-15 A8K9 :38 20 7440-70-2 Sediment mg/kg dry wt 70E TOL. Rec. 11-Aug-15 15:38 MSE06 Cykg dry wt -107.88092 Arsenic L2 Val 15-Aug-15 A8K9 20 7440-70-2 Sediment mg/kg dry wt 15-Aug-15 11-Aug-15 15:38 GKMSE07 1mg/kg dry wt 18000 37.2213 -107.85952	15

		0.2	mg/kg dry wt		Sediment
Vanadium		T		20.1	mg/kg dry wt
L2 Val		37.2213	-107.85952	20.1 ICPIVIS TOL. REC. Motals 11-Aug-15	16:41
A8K9		P - OKINIZENI _ NOTT		GKMSE07	
0.5		1.5		mg/kg dry wt	
	Thallium		T	6/8 /	
	L2 Val		37.2213	_107 25057	ICPIVIS FOL. Kec.
					Motale 11-Aug-15
15-Aug-15	A8K9		GKIAI2EA1_A9TT		GKMSE07
	1		15		mg/kg dry wt
7439-97-6		Mercury		T	
Sediment		L2 Val		37.2213	-107.85952
mg/kg dry wt					
0, 0	15-Aug-15	A8K9		GKINIZEN1_NOTT	A
16:41		100		15	250
	7440-41-7		Beryllium		Τ
	Sediment		, L2 Val		37.2213
<u> </u>	mg/kg dry wt				0,1220
ICPUE TOL. REC.	IIIB/IIB GI / W	15-Aug-15	A8K9		GKINIZEN_NQTT
Motals 11-Aug-15	16:41		1		1.5
GKMSE07		7439-96-5		Manganese	
mg/kg dry wt		Sediment	ţ	L2 Val	
	8 15	mg/kg dry wt			
-107.85952	ICPIVIS FOL. Rec.		15-Aug-15	A8K9	
	Motals 11-Aug-15	16:41		100	
	GKMSE07		7440-09-7		Potassium
	mg/kg dry wt		Sediment		L2 Val
T	ļ — 		mg/kg dry wt		
37.2213	-107.85952	ICPUE TOL. KEC.		15-Aug-15	A8K9
		Motals 11-Aug-15	16:41		0.5
GKINI2E01_08TT		GKMSE07		7440-39-3	
15		mg/kg dry wt		Sediment	
	T	1116/116 417 41		mg/kg dry wt	
	37.2213	-107.85952	ICPIVIS FOL. REC.		15-Aug-15
	U	10,100302	Motals 11-Aug-15	17:00	
	GKINIZENQ_NQTT		GKMSE08		7440-39-3
	15	0 998	mg/kg dry wt		Sediment
Vanadium		T	1116/118 417 41	14.3	mg/kg dry wt
L2 Val		37.22264	-107.86515	ichivis fot. Rec.	
		U		Motals 11-Aug-15	17:00
A8K9		QVIAI2EN9 [_] 0911		GKMSE08	
99.8		1.5		mg/kg dry wt	
	Iron		T	0/ 10 31 / 11	15300
	L2 Val		37.22264	-107.86515	ICPUE TOL. REC.
]	107.00010	Motals 11-Aug-15
15-Aug-15	A8K9		GKINIZEN9 [_] N911		GKMSE08
	20		1.5		mg/kg dry wt
7440-66-6		Zinc		49.9 T	mente diy wi
Sediment		L2 Val		37.22264	-107.86515
JUMINUTE		L_ VUI		31.22204	107.00313

mg/kg dry wt	15-Aug-15	ΛΩΚΩ		OKINIZEND NOTT	
17:00	15-Aug-15	0.0998		1.5	0.2
	7440-47-3	0.0998	Chromium		T
	Sediment		L2 Val		37.22264
	mg/kg dry wt		LZ Val		37.22204
ICPIVIS FOL. Kec.	nig/kg ury wt	15-Aug-15	Λεκο		GKIAIZEN9 [_] N911
Motals 11-Aug-15	17.00	13 Aug 13	0.998		15
GKMSE08	17.00	7440-50-8		Copper	
mg/kg dry wt		Sediment	·	L2 Val	
mg/kg dry wc		mg/kg dry wt		LZ Vai	
-111/ 86515	ICPUE TOL. KEC.	IIIB/IIB GI Y WC	15-Aug-15	A8K9	
	Motals 11-Aug-15	17:00		0.0998	
	GKMSE08		7439-96-5		Manganese
	ma/ka dry wt		Sadiment		L2 Val
Τ	1116/16 di y W	197	mg/kg dry wt		
37.22264	-107.86515	197 ICPIVIS TOL. REC.	iiig/ kg ai y wc	15-Aug-15	
GKINIZENQ NQTT]		11-Aug-15			0.499
15		GKMSE08		7782-49-2	
	2	mg/kg dry wt		Sediment	
			0.992 ICPIVIS TOL. REC.	mg/kg dry wt	
	37.22264	-107.86515	Matale	4 - 7 - 7 - 7	15-Aug-15
	QVINIZENQ_NQTT]		11-Aug-15	17:00	
	15		GKMSE08		7440-38-2
		÷	mg/kg dry wt		Sediment
Cadmium				1.82 ICPIVIS FOL. REC.	mg/kg dry wt
L2 Val		37.23473	-107.86865	Motalc	
A 01/0		RVINIZENA-NRTT N		11-Aug-15	18:24
A8K9		15	<u> </u>	GKMSE09	
100				mg/kg dry wt	
	Magnesium		<u> </u>		2780 ICPUE TOL. REC.
	L2 Val		37.23473	-107.86865	Motale
15 4 15	A O L/O		RKINIZENƏ NRTT J		11-Aug-15
15-Aug-15			15		GKMSE09
	250			· · · · · · · · · · · · · · · · · · ·	mg/kg dry wt
7439-96-5		Manganese		T 27.22472	107.0005
Sediment mg/kg dry wt		L2 Val		37.23473	-107.86865
	15-Aug-15	A8K9		GKIVISEUS_U811	
18:24		1			2
	7440-39-3		Barium		Τ
	Sediment		L2 Val		37.23473
200 ICPIVIS FOL. Rec.	mg/kg dry wt				GKIVISEUS UBII
Matale		15-Aug-15			15
11-Aug-15	18:24		10		
GKMSE09		7440-47-3		Chromium	
mg/kg dry wt		Sediment		L2 Val	
	3.06	mg/kg dry wt			
-107.86865	Motals		15-Aug-15		
-107.86865	3.06 ICPIVIS TOL. REC. Motals 11-Aug-15		15-Aug-15	A8K9 0.5	

	GKMSE09		7440-02-0		Nickel
1	mg/kg dry wt		Sediment		L2 Val
T		8.65	mg/kg dry wt		
37.23473	-107.86865	Notals		15-Aug-15	A8K9
		11-Aug-15	18:24		0.5
GKIVISEU9_U8II		GKMSE09		7440-50-8	
	1	mg/kg dry wt		Sediment	
	T			mg/kg dry wt	
	37.23473	-107.86865	ICPOE TOL. KEC.		15-Aug-15
			11-Aug-15	18:24	
	GKIVISEU9_U811		GKMSE09		7439-97-6
		0.02	mg/kg dry wt		Sediment
Calcium		T		5490	mg/kg dry wt
L2 Val		37.23473	-107.86865	ICPUE TOL. REC.	
				11-Aug-15	18:24

Result		Result Units		Detected	
QA_Comment		Latitude		Longitude	
3.93	mg/kg dry wt	•		T	
Motale		15-Aug-15	A8K9		GKMSE01_081115
11-Aug-15	10:04		0.498		
GKMSE01		7440-28-0		Thallium	
mg/kg dry wt		Sediment		L2 Val	
		mg/kg dry wt			
-107.85474	ICPIVIS FOL. REC.		15-Aug-15	A8K9	
	Motals 11-Aug-15	10:04		99.6	
	GKMSE01		7429-90-5		Aluminum
	mg/kg dry wt		Sediment		L2 Val
T	0, 0		mg/kg dry wt		
37.30840	-107 85/17/	ו ועו_iviercury קלאל		15-Aug-15	ΛΩΚΟ
37.30840	-107.03474	7772 11-Aug-15	10.04	IJ-Aug-IJ	1.99
QKIAI2ENT [_] N9TT		GKMSE01	10.04	7439-92-1	1.99
15	0.100	mg/kg dry wt		Sediment	
	T 0.199	ing/kg dry wt		mg/kg dry wt	
	<u> </u>	407.05.47.4	ICPIVIS TOL. Rec.	ing/kg dry wt	
	37.30840	-107.85474	Motals	4004	15-Aug-15
	QKINI2ENT_N9TT		11-Aug-15		7.400.00
	15		GKMSE01		7439-98-7
			mg/kg dry wt		Sediment
Copper				43.7	mg/kg dry wt
L2 Val		37.30840	-107.85474	Matala	
		GKIVISEUT NØTT		11-Aug-15	10:04
A8K9		15		GKMSE01	
0.498			0.996	mg/kg dry wt	
	Magnesium		T		2760
	L2 Val		37.30840	-107.85474	ICPOE Tot. Rec. Metals
The state of the s					11-Aug-15
15-Aug-15	A8K9		GKINISENT_N9TT		GKMSE01
	0.0996			0.199	mg/kg dry wt
7440-23-5		Sodium		Τ	
Sediment		L2 Val		37.30840	-107.85474
mg/kg dry wt				U	
1,000	15-Aug-15	A8K9		GKINIZENT NOTT	
10:04		249	<u> </u>	15	996
	7440-66-6		Zinc		
	Sediment		L2 Val		37.30840
	mg/kg dry wt				
ICPUE TOL. Rec.	<u> </u>	15-Aug-15	A8K9		GKMSE01_081115
Motals 11-Aug-15	10:04		1.99		
GKMSE02		7440-48-4		Cobalt	
mg/kg dry wt		Sediment		L2 Val	
	17200	mg/kg dry wt			
-107.86873	ICPOFTOL REC		15-Aug-15	ΔΑΚΘ	
-107.00073	Motals 11-Aug-15	10.47	12-Mu8-13	250	
	GKMSE02	±U.T/	7440-66-6		Zinc
	mg/kg dry wt		Sediment		zinc L2 Val
	ing/kg diy Wt			8	LL Val
T			mg/kg dry wt		

37.29985	-107.86873	ICPUE TOL. REC.		15-Aug-15	A8K9
[] K [(///\		11-Aug-15	10:47		0.5
GKIVISEUZ_U811 15		GKMSE02		7439-96-5	
	5	mg/kg dry wt		Sediment	
	T		9.24	mg/kg dry wt	
	37.29985	-107.86873	ICPIVIS TOL. KEC. Motals		15-Aug-15
			11-Aug-15	10:47	
	GKINIZENZ NØTT		GKMSE02		7440-70-2
	1 5	250	mg/kg dry wt	***************************************	Sediment
Aluminum		T			mg/kg dry wt
L2 Val		37.29985	-107.86873	ICPUE TOL. REC.	0, 0 . ,
LZ Vai		37.23363	-107.80873	Motals 11-Aug-15	10.47
A8K9		GKINIZENZ_N9TT		GKMSE02	10.47
0.999		15		mg/kg dry wt	
				ing/kg ary wt	\$
	Selenium		Τ		
	L2 Val		37.29985	-107.86873	ICPMS Tot. Rec. Metals
			GKIVISEUZ_U811		11-Aug-15
15-Aug-15			_ 15		GKMSE02
	0.999			0.999	mg/kg dry wt
7439-92-1		Lead			
Sediment		L2 Val		37.29985	-107.86873
mg/kg dry wt					
	15-Aug-15	A8K9		GKIVIZEUZ_U811	
10:47		0.01		1 5	0.02
	7440-62-2		Vanadium		T
	Sediment		L2 Val		37.29985
	mg/kg dry wt		LZ VQI		U 37.23303
ICPIVIS FOL. Kec.	ilig/kg diy wt	15-Aug-15	ΛΟΝΟ		GKMSE02 081115
Motals 11-Aug-15	10.47	13-Aug-13	250		GKIVI3E02_081113
GKMSE02		7440-22-4	<u> </u>	Silver	
mg/kg dry wt		Sediment		L2 Val	
	99.4 ICPIVIS FOL REC.	mg/kg dry wt			
-107.86873	ICPIVIS FOL. REC.		15-Aug-15		
	11-Aug-15			99.5	
	GKMSE03		7440-47-3		Chromium
1.99	mg/kg dry wt		Sediment		L2 Val
Γ			mg/kg dry wt		
37.28814	-107.87086	ICPIVIS FOL. Kec.		15-Aug-15	A8K9
J		11-Aug-15	12:38		0.497
GKINIZENZ_NØ11		GKMSE03		7440-02-0	
15		mg/kg dry wt		Sediment	
	T			mg/kg dry wt	
	37.28814	-107.87086	IL PIVIN LOL REC		15-Aug-15
	37.20014	-10/.0/000	Matala 11-Aug-15	12.38	13-Aug-13
	QVINI2E02_09TT		GKMSE03	14.30	7440-48-4
	15				
I			mg/kg dry wt		Sediment
lron .				ICPUT TOT KEC	mg/kg dry wt
L2 Val		37.28814	-107.87086	Motale	
		QVINIZENZ_NQTT]		11-Aug-15	12:38
A8K9		15		GKMSE03	

0.0995			0.199	mg/kg dry wt	
	Cadmium		T		2.67
	L2 Val		37.28814	-107.87086	ICPMS Tot. Rec. Metals
					11-Aug-15
15-Aug-15	A8K9		JE JE UKIVISEUS_U811		GKMSE03
	0.995			4.97	mg/kg dry wt
7440-66-6		Zinc		T	
Sediment		L2 Val		37.28814	-107.87086
mg/kg dry wt				GKIVIZEUZ UBII	
	15-Aug-15	A8K9		15	
12:38		0.995			0.995
	7440-62-2		Vanadium		T
	Sediment		L2 Val		37.28814
111	mg/kg dry wt				
ICPIVIS TOL. REC.		15-Aug-15	A8K9		GKMSE03_081115
11-Aug-15	12:38		99.5	\$	
GKMSE03		7782-49-2		Selenium	
mg/kg dry wt		Sediment		L2 Val	
	10.5	mg/kg dry wt			
-107.87086	ICPIVIS FOL. KEC.		15-Aug-15	A8K9	
	11-Aug-15	12:38		249	
	GKMSE03		7440-09-7	1	Potassium
	mg/kg dry wt		Sediment		L2 Val
T	9/9	{·····································	mg/kg dry wt		
37.25967	-107.87797	ICPIVIS FOL. REC.	6/1/8 41/	15-Aug-15	VOKU
J7.23907	-107.87797	Motals 11-Aug-15	14.20	IJ-Aug-IJ	249
GKIVISEU4_U811		GKMSE04		7440-36-0	243
15		mg/kg dry wt		Sediment	
	T. 0.993	ilig/kg diy wt		mg/kg dry wt	
	ļ	107.07707	IL PROTE LOS BAC	ing/kg dry wt	15 A 15
	37.25967	-107.87797	Matale	14.20	15-Aug-15
	U GKIVISEU4_U811		11-Aug-15	14:20	7440.62.2
	1 5		GKMSE04		7440-62-2
h.a. •			mg/kg dry wt		Sediment
Magnesium		T		3520 ICPUE FOL REC.	mg/kg dry wt
L2 Val		37.25967	-107.87797	Matalc	
		GKIVISEU4 U811		11-Aug-15	14:20
A8K9		15		GKMSE04	
1.99				mg/kg dry wt	
	Molybdenum		T		2.73
	L2 Val		37.25967	-107.87797	ICPMS Tot. Rec. Metals
			GKIVISEU4_U811		11-Aug-15
15-Aug-15			15		GKMSE04
	249	\$		995	mg/kg dry wt
7782-49-2		Selenium		T.	
Sediment		L2 Val		37.25967	-107.87797
mg/kg dry wt				1-K1075-2171	
	15-Aug-15	A8K9		GKIVISEU4_U811 1E	
14:20		0.01		-	0.02
	7440-39-3		Barium		T
	Sediment		L2 Val		37.25967

8900	mg/kg dry wt				
ICPOE TOL. KEC.		15-Aug-15	A8K9		GKMSE04_081115
11-Aug-15	14:20		0.0995		
GKMSE04		7440-41-7		Beryllium	
mg/kg dry wt		Sediment		L2 Val	
	0.933	mg/kg dry wt			
-107.87797	U.333 ICPIVIS FOL. REC. Motals		15-Aug-15	A8K9	
	Motals 11-Aug-15	14:20		0.497	
	GKMSE04		7440-66-6		Zinc
	mg/kg dry wt		Sediment		L2 Val
T		5360	mg/kg dry wt		
37.25967	-107.87797	ICPOE TOL KEC.	<u> </u>	15-Aug-15	A8K9
37.23307		Motals 11-Aug-15	14.20	107,0810	99.5
GKIVIZEUZ_U&11		GKMSE05		7440-43-9	33.3
15		mg/kg dry wt		Sediment	
	<u>0.199</u> Г	INB/NB ULY WIL		mg/kg dry wt	
	-	-107.88529	ICPIVIS FOL. KEC.	INSTITUTE OF THE	1F A 1F
	37.26712	-107.88529	Matale 11 Aug 15	14.56	15-Aug-15
	QKINIZENZ_NØTT N		11-Aug-15 GKMSE05	14.30	7440 40 4
	15				7440-48-4
7:		_	mg/kg dry wt		Sediment
Zinc				489 ICPUE TOL. REC. Motals	mg/kg dry wt
L2 Val		37.26712	-107.88529		
		akiaisens-nott N		11-Aug-15	14:56
A8K9		15		GKMSE05	
99.5				mg/kg dry wt	
	Nickel		Τ		12.2
	L2 Val		37.26712	-107.88529	ICPMS Tot. Rec. Metals
					11-Aug-15
15-Aug-15	A8K9		GKIVISEUS_U811		GKMSE05
	99.5			249	mg/kg dry wt
7440-09-7		Potassium		T	
Sediment		L2 Val		37.26712	-107.88529
mg/kg dry wt					
	15-Aug-15	A8K9		12 GKINISENS_NQTT	
14:56	-	99.5			249
	7440-23-5		Sodium		T
	Sediment		L2 Val		37.26712
	mg/kg dry wt				
ICPIVIS FOL. REC.	<u></u>	15-Aug-15	A8K9		GKMSE05 081115
Motals 11-Aug-15	14:56		19.9	<u> </u>	
GKMSE05		7440-47-3	-2.0	Chromium	
mg/kg dry wt		Sediment		L2 Val	
		mg/kg dry wt			
-107 88529	ICPIVIS TOL. Kec.	G3 7	15-Aug-15	A8K9	
107.00329	Matala 11-Aug-15	14.56	15 Aug-13	0.498	
,	GKMSE05	_ F.JU	7440-38-2		Arsenic
	mg/kg dry wt		Sediment		L2 Val
T.55	1118/ NE ULY WIL		mg/kg dry wt		LE VOI
		ICPIVIS FOL. REC.	mg/ng ury wt	15-Aug-15	A 01/0
37.26712	-107.88529				

QKINIZENZ_NQTT		GKMSE05		7440-62-2	
1.5		mg/kg dry wt		Sediment	
	T 2.22	1118/118 41.9		mg/kg dry wt	
	37.26712	107 00530	ICPIVIS TOL. REC.	IIIB/ NB OI Y WC	15-Aug-15
	37.20712	-107.00329	11-Aug-15	15.20	13-Aug-13
	QKIAI2ENQ_NQTT		GKMSE06	13.30	7440-22-4
	15	I	mg/kg dry wt		Sediment
lvan			riig/kg ary wt	ł	mg/kg dry wt
Iron		77.2644.0	407.0000		ing/kg dry wt
L2 Val		37.26410	-107.88092	Motals	45.00
A 0.1/0		GKIVISEUD_U811		11-Aug-15	15:38
A8K9		15		GKMSE06	, A
100				mg/kg dry wt	1000
	Potassium		Τ		1080
	L2 Val		37.26410	-107.88092	ICPOE Tot. Rec. Metals
			aviaizend"ngtt N		11-Aug-15
15-Aug-15			1E		GKMSE06
	0.1			0.2	mg/kg dry wt
7440-48-4		Cobalt		T	
Sediment mg/kg dry wt		L2 Val		37.26410	-107.88092
	15-Aug-15	ΔΑΚΟ		QKIAI2END_N9TT	
15:38	13 Aug 13	1		15	1
10.00	7440-62-2		Vanadium		T
	Sediment		L2 Val		
1			LZ Val		37.26410
ICPIVIS FOL. KEC.	mg/kg dry wt	1F A 1F	A 01/0		CVN4CFOC 00111F
Motals	15.00	15-Aug-15			GKMSE06_081115
11-Aug-15		7440 00 0	2		
GKMSE06		7440-28-0		Thallium	
mg/kg dry wt		Sediment		L2 Val	
	IL PROINTING RAT	mg/kg dry wt			
-107.88092	Matala		15-Aug-15		
	11-Aug-15	15:38		0.01	
	GKMSE06		7429-90-5		Aluminum
50	mg/kg dry wt		Sediment		L2 Val
Τ			mg/kg dry wt		
37.26410	-107.88092	ICPUE TOL. Kec.		15-Aug-15	A8K9
U		11-Aug-15	15:38		1
1E QKINIZEND_NQTT		GKMSE06		7440-66-6	
	20	mg/kg dry wt		Sediment	
	T		8.1	mg/kg dry wt	
	37.26410	-107.88092	ICPIVIS FOL REC.		15-Aug-15
			Motals 11-Aug-15	15:38	
	GKINIZEND_NØTT		GKMSE06		7782-49-2
	15		mg/kg dry wt		Sediment
Silver		T			mg/kg dry wt
L2 Val		37.2213	-107.85952	ICPIVIS FOL. REC.	J. J. 7
VGI		37.2213	107.03332	Motale 11-Aug-15	16.41
A8K9		QKINI2EN1_N9TT		GKMSE07	±0.7±
0.5		15		mg/kg dry wt	
U.3	<u>' </u>		. 1	HIS/NS ULY WIL	

	L2 Val		37.2213	-107.85952	ICPMS Tot. Rec. Metals
1F A 1F	A O V O		QKIAI2EA_AQTT		11-Aug-15
15-Aug-15			15		GKMSE07
7440-50-8	0.1			T U.Z	mg/kg dry wt
Sediment		Copper		ļ <u>. </u>	107.05053
		L2 Val		37.2213 U	-107.85952
mg/kg dry wt	15-Aug-15	ΛΟΓΩ		QVIAI2EN_NQTT	
16:41	13-Aug-13	0.1		1 ⊑	0.2
	7782-49-2	0.1	Selenium		Т
	Sediment		L2 Val		37.2213
	mg/kg dry wt		LZ VGI		37.2213
i ivi_iviercury	11.8/ 1.8 41.7	15-Aug-15	A8K9		GKMSE07_081115
7472 11-Aug-15	16:41		20		
GKMSE07		7440-70-2		Calcium	
mg/kg dry wt		Sediment mg/kg dry wt		L2 Val	
-107.85952	ICPOE TOL. Rec. Motals 11-Aug-15		15-Aug-15	A8K9	
	GKMSE07	10.41	7440-47-3		Chromium
	mg/kg dry wt		Sediment		L2 Val
T		1720	mg/kg dry wt		
37.2213	-107.85952	ICPUE TOL. Rec.		15-Aug-15	Δ8ΚΟ
37.2213	-107.03332	Motals 11-Aug-15	16·41	13-Aug-13	0.5
QKINI2EA1_A9TT		GKMSE07		7439-95-4	
1.5		mg/kg dry wt		Sediment	
	T		7//	mg/kg dry wt	
	37.2213	-107.85952	ICPUE TOL. KEC.		15-Aug-15
	aviaisent-nott		11-Aug-15		7440 20 2
	15		GKMSE07		7440-38-2
n:			mg/kg dry wt		Sediment
Barium		T	407.05050	ICPIVIS FOL. KEC.	mg/kg dry wt
L2 Val		37.2213	-107.85952	ICPIVIS TOL. REC.	1.6.41
A8K9		GKIVISEU8_U811		11-Aug-15 GKMSE08	10:41
0.499		15	0.008	mg/kg dry wt	
	Barium		T. 0.338	ilig/kg diy wt	109
	L2 Val		37.22264	107 06515	ICPMS Tot. Rec. Metals
	LZ Val		37.22204	-107.80313	11-Aug-15
15-Aug-15	Δακο		QKINIZENQ_NQTT		GKMSE08
13 //45 13	0.998		15		mg/kg dry wt
7439-95-4		Magnesium		T	
Sediment		L2 Val		37.22264	-107.86515
mg/kg dry wt		• • • • • • • • • • • • • • • • • •		37.22207	107.00013
	15-Aug-15	A8K9		GKINIZENQ_NQTT	A 41 45504 A 444
17:00		0.01		15	0.02
	7429-90-5		Aluminum		T
	Sediment		L2 Val		37.22264
943	mg/kg dry wt			J	
ICPOE TOL KĒC. Motole		15-Aug-15	A8K9		GKMSE08_081115

11-Aug-15	17:00	<u>, , , , , , , , , , , , , , , , , , , </u>	249		
GKMSE08		7440-48-4		Cobalt	
mg/kg dry wt		Sediment		L2 Val	
	4.83	mg/kg dry wt			
-107.86515	ICPIVIS FOL KEC. Matala		15-Aug-15	A8K9	
	11-Aug-15	17:00		0.499	
	GKMSE08		7439-98-7		Molybdenum
	mg/kg dry wt		Sediment		L2 Val
T	3, 3		mg/kg dry wt		
37.22264	-107.86515	ICPIVIS FOL KEC.	, <u> </u>	15-Aug-15	Δ8Κ9
J/	107.00010	Motals 11-Aug-15	17:00	10,10810	99.8
GKINIZENQ_NQTT		GKMSE08		7440-43-9	33.0
15		mg/kg dry wt		Sediment	
	Т.	mg/kg dry Wc		mg/kg dry wt	
	37.22264	-107.86515	der seiner in der der der verschen der der verschen der der der der der verschen der	ING/KG dry WC	15 15
	37.22204	-107.86313	Mataic	17.00	15-Aug-15
	QKINIZENQ_NQTT		11-Aug-15 GKMSE08	17:00	7440-22-4
	1 🖺				
C _ l		U.998	mg/kg dry wt		Sediment
Selenium				ICPIVIS FOL. Kec.	mg/kg dry wt
L2 Val		37.22264	-107.86515	Motals	
		PKINIZENQ NQTT		11-Aug-15	17:00
A8K9		15		GKMSE08	
249			998	mg/kg dry wt	
	Arsenic		Τ		8.45
	L2 Val		37.22264	-107.86515	ICPMS Tot. Rec. Metals
					11-Aug-15
15-Aug-15	A8K9		GKIVISEU9_U811 15	GKMSE09	
	0.5			1	mg/kg dry wt
7439-89-6		Iron		T	
Sediment		L2 Val		37.23473	-107.86865
mg/kg dry wt		11111111111111111111111111111111111111			
	15-Aug-15	A8K9		QKIAI2ENƏ_NQTT	
18:24		250	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	15	1000
	7440-23-5		Sodium		T
	Sediment		L2 Val		37.23473
	mg/kg dry wt				
icpoe fot. Rec.	99	15-Aug-15	A8K9		GKMSE09_081115
Motals 11-Aug-15	18:24		0.5		
GKMSE09		7782-49-2		Selenium	
mg/kg dry wt		Sediment		L2 Val	
		mg/kg dry wt			
-107.86865	ICPIVIS FOL. Rec.		15-Aug-15	VSKO	
-107.80803	Motals 11-Aug-15	10·2 <i>/</i> I	13-Aug-13	0.1	
	GKMSE09		7440-66-6		Zinc
			Sediment		L2 Val
	mg/kg dry wt		mg/kg dry wt		LL Vdl
7	407 000-	4.42 ICPIVIS FOL. REC.	mg/kg ary Wt	4- 4	A 01/0
37.23473	-107.86865	Matala	10.24	15-Aug-15	
GKIVISEU9_U811		11-Aug-15	18:24	7440 20 2	1
15		GKMSE09		7440-36-0	
	1	mg/kg dry wt		Sediment	

	T		6.52	mg/kg dry wt	
	37.23473	-107.86865	ICPIVIS TOL. NEC.		15-Aug-15
			11-Aug-15	18:24	
	GKIVISEU9_U811		GKMSE09		7440-22-4
		1	mg/kg dry wt		Sediment
Copper		T			mg/kg dry wt
L2 Val		37.23473	-107.86865	ICPIVIS TOL. Kec.	
		U		11-Aug-15	18:24
A8K9		JE GKIVIZEUS_USII		GKMSE09	
2			3	mg/kg dry wt	
	Mercury		T		0.017
	L2 Val		37.23473	-107.86865	TM_Mercury 7473
					11-Aug-15
15-Aug-15	A8K9		GKIVISEU9_U811		GKMSE09
	20			50	mg/kg dry wt

Result_Qualifier		SampleDate	
Analysis		QA_Date	
	11-Aug-15	10:04	
	GKMSE01		7440-39-3
0.996	mg/kg dry wt		Sediment
T 37.30840	-107.85474		mg/kg dry wt
U		11-Aug-15	10:04
GVINI2E0T_09TT		GKMSE01	
	249	mg/kg dry wt	
	T		4600
	37.30840	-107.85474	A LL
	U		11-Aug-15
	GKIVISEU1_U811		GKMSE01
		2.99	mg/kg dry wt
Lead		T	
L2 Val		37.30840	-107.85474
		U	
A8K9		12 GVIAI2ENT [*] 0911	
0.0996			0.199
	Molybdenum		Τ
	L2 Val		37.30840
15-Aug-15	A8K9		GKINIZENT [_] N9TT
	0.498		15
7440-36-0		Antimony	. 101 (101
Sediment		L2 Val	
mg/kg dry wt			
	15-Aug-15	A8K9	
10:04	(100)	0.498	, , , , , , , , , , , , , , , , , , ,
	7440-43-9		Cadmium
	Sediment		L2 Val
	mg/kg dry wt		
ICPOE TOT. REC.		15-Aug-15	A8K9
11-Aug-15	10:04		0.996
GKMSE01		7440-09-7	
mg/kg dry wt		Sediment	
	716	mg/kg dry wt	
-107.85474	ICPUE TOL. KEC.		15-Aug-15
	11-Aug-15	10:04	
	GKMSE01		7439-96-5
4.98	mg/kg dry wt	\$	Sediment
Γ		8.21	mg/kg dry wt
37.29985	-107.86873	A.A. L. I.	
GKIVISEUZ_U811		11-Aug-15	10:47
15		GKMSE02	
		mg/kg dry wt	
	T		828
	37.29985	-107.86873	44 4 4 -
	U		11-Aug-15

	GKIVISEUZ_U811		GKMSE02
Autura A Autura A A Cultumundadunus Abanuun muutu tu Autus Sassassa	15	N 999	mg/kg dry wt
Manganese		T. 0.333	br ib Mi y Wt
L2 Val		37.29985	-107.86873
LZ Vai		37.29963	-107.80873
A8K9		GKIVISEUZ_U811	
99.9		1 5	250
	Calcium		
	L2 Val		37.29985
	LZ Val		37.29963
45 4 45	1010		GKIVISEUZ_U811
15-Aug-15		1,0,0	15
	0.5		
7440-47-3		Chromium	-
Sediment		L2 Val	
mg/kg dry wt			
	15-Aug-15	A8K9	
10:47		0.5	
	7439-98-7		Molybdenum
	Sediment		L2 Val
203	mg/kg dry wt		
ICPIVIS FOL Rec.		15-Aug-15	A8K9
Motals 11-Aug-15	10:47		0.0999
GKMSE02		7439-97-6	
mg/kg dry wt		Sediment	
ing/kg diy we		mg/kg dry wt	
107.06073	ICPIVIS FOL. REC.	mg/kg dry wc	15 0 15
-107.86873	Motals	40.47	15-Aug-15
	11-Aug-15	10:47	7440 00 7
	GKMSE02		7440-09-7
_	mg/kg dry wt	<u> </u>	Sediment
<u> </u>		0.865	mg/kg dry wt
37.29985	-107.86873	N.4	
15K N/15 + 118 1		11-Aug-15	10:47
GKIVISEU3_U811 1E		GKMSE03	
	249	mg/kg dry wt	
	T		6.34
	37.28814	-107.87086	A A . I
	U		11-Aug-15
	GKINIZENZ_NØTT		GKMSE03
	15	0.995	mg/kg dry wt
Nickel		T	<u> </u>
L2 Val		37.28814	-107.87086
A8K9		QKINI2E02_09TT	
0.497		15	0.995
	Cobalt		T.993
	L2 Val		<u> </u>
	L∠ VdI		37.28814
45 4 4 5	4040		GKINI2E02_08TT
15-Aug-15			15
	0.01	_	
7439-92-1		Lead	

Sediment		L2 Val	
mg/kg dry wt			
	15-Aug-15	A8K9	
12:38		1.99	
	7440-41-7		Beryllium
	Sediment		L2 Val
	mg/kg dry wt		
ICPOE TOL. Kec.		15-Aug-15	A8K9
11-Aug-15	12:38		19.9
GKMSE03		7439-98-7	
mg/kg dry wt		Sediment	
	15.6	mg/kg dry wt	
-107.87086	icrivis rot. kec. Motals		15-Aug-15
	11-Aug-15	12:38	
	GKMSE03		7440-70-2
249	mg/kg dry wt		Sediment
Τ			mg/kg dry wt
37.28814	-107.87086	ICTIVID FOR INCC.	
		11-Aug-15	12:38
TE GKINIZENZ NATT		GKMSE03	
	995	mg/kg dry wt	
			765
	37.28814	-107.87086	ICI OL TOT. NEC.
			11-Aug-15
	GKIVISEU4_U811 15		GKMSE04
		995	mg/kg dry wt
Antimony		Τ	
L2 Val		37.25967	-107.87797
A8K9		GKIVISEU4_U811 15	
0.497			0.995
	Vanadium		Τ
	L2 Val		37.25967
15-Aug-15	A8K9		GKIVISEU4_U811 15
	0.497		
7439-96-5		Manganese	
Sediment		L2 Val	
mg/kg dry wt			
	15-Aug-15	A8K9	
14:20		0.995	
	7440-09-7		Potassium
	Sediment		L2 Val
ICPIVIS FOL. Rec.	mg/kg dry wt		
Motals		15-Aug-15	
11-Aug-15			0.0995
GKMSE04		7439-97-6	
mg/kg dry wt		Sediment	
	113 ICPIVIS FOL. Rec.	mg/kg dry wt	
-107.87797	Motale		15-Aug-15

	11-Aug-15	14:20	
	GKMSE04		7439-92-1
0.199	mg/kg dry wt		Sediment
Т			mg/kg dry wt
37.25967	-107.87797	ICTUL TOT. NEC.	
J		11-Aug-15	14:20
GKIVISEU4_U811 1 E		GKMSE04	
	1.99	mg/kg dry wt	
			783
	37.25967	-107.87797	A
			11-Aug-15
	GKIVISEU4_U811 15		GKMSE04
		249	mg/kg dry wt
Cadmium		Τ	
L2 Val		37.26712	-107.88529
A8K9		JE GKIVISEUS_U811	
0.995			1.99
	Cobalt		T
	L2 Val		37.26712
15-Aug-15	A8K9		GKIVISEUS_U811
	0.995		
7440-70-2		Calcium	
Sediment		L2 Val	
mg/kg dry wt			
	15-Aug-15	A8K9	
14:56		0.01	
	7439-95-4		Magnesium
	Sediment		L2 Val
839 ICPOE TOL. REC.	mg/kg dry wt		
Matala		15-Aug-15	A8K9
11-Aug-15	14:56		1.99
GKMSE05		7439-89-6	
mg/kg dry wt		Sediment	
	ICPUE TOIL REC.	mg/kg dry wt	
-107.88529	Motals		15-Aug-15
	11-Aug-15	14:56	
	GKMSE05		7429-90-5
	mg/kg dry wt		Sediment
Τ	407 00	5.88	mg/kg dry wt
37.26712	-107.88529		4.4.5.0
GKIVISEUS_U811		11-Aug-15	14:56
15		GKMSE05	
		mg/kg dry wt	
	T ~~ ~~~	407 0000	8.54
	37.26712	-107.88529	N.AL.L.
	RINIZENZ NRTT		11-Aug-15
	15		GKMSE05
		0.995	mg/kg dry wt

Vanadium		T	
L2 Val		37.26712	-107.88529
A8K9		GKIVISEUO_U811	
0.1		71. 1 5	0.2
	Silver		T
	L2 Val		37.26410
15-Aug-15	A8K9		JE JE OKIVISEUO_U811
	0.5		
7439-95-4		Magnesium	
Sediment		L2 Val	
mg/kg dry wt			
	15-Aug-15	A8K9	
15:38		250	
	7440-43-9		Cadmium
	Sediment		L2 Val
11.7	mg/kg dry wt		
ICPIVIS FOL. REC. Motals		15-Aug-15	A8K9
11-Aug-15	15:38		0.5
GKMSE06		7439-98-7	
mg/kg dry wt		Sediment	
	20.3 ICPIVIS FOL. REC.	mg/kg dry wt	
-107.88092	Motals		15-Aug-15
	11-Aug-15	15:38	
	GKMSE06		7439-96-5
5	mg/kg dry wt	<u> </u>	Sediment
T			mg/kg dry wt
37.26410	-107.88092	.	
GKINIZEND N911		11-Aug-15	15:38
15	<u></u>	GKMSE06	
		mg/kg dry wt	
	T		8930
	37.26410	-107.88092	NA.4.1.
	GKIVISEUD UBII		11-Aug-15
	15		GKMSE06
		_	mg/kg dry wt
Zinc			1070000
L2 Val		37.26410	-107.88092
		GKIVISEUD_U811	
A8K9		15	
0.5			1
	Selenium		77.06440
	L2 Val		37.26410
			GKINIZEO1_0911
15-Aug-15			15
7440 20 0	100		
7440-36-0		Antimony	
Sediment		L2 Val	
mg/kg dry wt			

Arsenic T	0.5
Sediment L2 Val 58.7 mg/kg dry wt 15-Aug-15 A8K9 11-Aug-15 16:41 15-Aug-15 A8K9 11-Aug-15 16:41	
15-Aug-15 A8K9 15-Aug-15 A8K9 15-Aug-15 A8K9 16-Aug-15 A8K9 A8K9 Arsenic	
15-Aug-15 A8K9	
Matale 11-Aug-15 16:41 GKMSE07 7440-48-4 mg/kg dry wt Sediment mg/kg dry wt -107.85952 11-Aug-15 16:41 GKMSE07 7429-90-5 50 mg/kg dry wt Sediment 12900 mg/kg dry wt T 12900 mg/kg dry wt Sediment 12900 mg/kg dry wt T 37.2213 -107.85952 11-Aug-15 16:41 GKMSE07 20 mg/kg dry wt	
11-Aug-15 16:41 GKMSE07 mg/kg dry wt -107.85952 Mostalc 11-Aug-15 16:41 GKMSE07 50 mg/kg dry wt T 37.2213 -107.85952 UGNIVISEU7_U811 GKMSE07 37.2213 -107.85952 UGNIVISEU7_U811 GKMSE07 11-Aug-15 16:41 GKMSE07 20 mg/kg dry wt T 37.2213 -107.85952 11-Aug-15 16:41 GKMSE07 20 mg/kg dry wt T 37.2213 -107.85952 11-Aug-15 16:41 GKMSE07 11-Aug-15 16:41 GKMS	
mg/kg dry wt Sediment mg/kg dry wt -107.85952 15-Au Motols 11-Aug-15 16:41 7429-90-5 50 mg/kg dry wt Sediment 1 12900 mg/kg dry wt 37.2213 -107.85952 11-Aug-15 16:41 GKMSE07 20 mg/kg dry wt 1 37.2213 -107.85952 11-Au GKMSE07 11-Au <td< td=""><td> 15</td></td<>	15
Thallium Table Thallium Thallium Thallium Thallium Table Thallium Table Ta	1 -
-107.85952 CPIVIS TOT. Rec. 15-Au 11-Aug-15 16:41 GKMSE07 7429-90-5 Sediment 12900 mg/kg dry w 12900 mg/kg dry w 11-Aug-15 16:41 GKMSE07 20 mg/kg dry w T 37.2213 -107.85952 11-Aug-15 16:41 GKMSE07 11-Aug-15 16:41 GKMSE07 11-Aug-15	15
-107.85952 CPIVIS TOT. Rec. 15-Au 11-Aug-15 16:41 GKMSE07 7429-90-5 Sediment 12900 mg/kg dry w 12900 mg/kg dry w 11-Aug-15 16:41 GKMSE07 20 mg/kg dry w T 37.2213 -107.85952 11-Aug-15 16:41 GKMSE07 11-Aug-15 16:41 GKMSE07 11-Aug-15	15
11-Aug-1516:41 GKMSE07 50 mg/kg dry wt T 37.2213 -107.85952 U GNIVISEU7_U811 GKMSE07 20 mg/kg dry wt T 37.2213 -107.85952 11-Aug-1516:41 GKMSE07 20 mg/kg dry wt T 37.2213 -107.85952 11-Aug-1516:41 GKMSE07 11-Aug-1516:41 GKMSE07 11-Aug-1516:41 GKMSE07 11-Aug-1516:41 GKMSE07 11-Aug-1516:41 GKMSE07 11-Aug-1516:41 GKMSE07 1 mg/kg dry wt T L2 Val 37.2213 -107.8 A8K9 250 Arsenic L2 Val 37.2213 -107.8 GKIVISEU7_U811 GKMSE07 1 mg/kg dry wt T 15 A8K9 15 Arsenic L2 Val 37.2213 -107.8 GKIVISEU7_U811 T T T T T T T T T T T T	בו-טו
GKMSE07 50 mg/kg dry wt T 37.2213 -107.85952 U GRIVISEU/_U811 GKMSE07 20 mg/kg dry wt T 37.2213 -107.85952 -107.85	-6
50 mg/kg dry wt T 37.2213 -107.85952 U GRIVISEU7_U811 GKMSE07 20 mg/kg dry wt T 37.2213 -107.85952 11-Aug-15 16:41 GKMSE07 15-Aug-15 A8K9 15-Aug-15 A8K9 17440-28-0 Sediment T 12900 mg/kg dry wt 11-Aug-15 16:41 GKMSE07 11-Aug-15 A8K9 15-Aug-15 A8K9 17440-28-0 Thallium Sediment T 12900 mg/kg dry wt 11-Aug-15 16:41 GKMSE07 107.85952 11-Aug-15 A8K9 15-Aug-15 A8K9 15-Aug-15 A8K9 15-Aug-15 A8K9 15-Aug-15 A8K9 17440-28-0 Thallium Sediment	
T 12900 mg/kg dry v 12900 mg/k	
37.2213 -107.85952 11-Aug-15 16:41 GKMSE07 20 mg/kg dry wt T 37.2213 -107.85952 11-Aug-15 16:41 GKMSE07 11-Aug-15 16:41 GKMSE07 11-Aug-15 16:41 GKMSE07 1 mg/kg dry wt T L2 Val A8K9 250 Arsenic L2 Val 37.2213 -107.8 GKMSE07 1 mg/kg dry wt T 15 A8K9 15 Arsenic T L2 Val 37.2213 -107.8 GKMSE07 1 mg/kg dry wt T A8K9 15 ARK9 16 ARK9 17 ARK9 18 ARK9 18 ARK9 18 ARK9 18 ARK9	۸/۲
U GKIVISEU/_U811 GKMSE07 20 mg/kg dry wt T 37.2213 -107.85952 11-Au GKIVISEU/_U811 GKMSE07 1 gKIVISEU/_U811 GKMSE07 1 mg/kg dry v T 2 37.2213 -107.85952 Assenic T 37.2213 -107.8 A8K9 250 Arsenic T L2 Val 37. 15-Aug-15 A8K9 1 7440-28-0 Thallium Sediment L2 Val	
GKMSE07 20 mg/kg dry wt T 37.2213 -107.85952 11-Au GKMSE07 15 GKMSE07 16 11-Au GKMSE07 1 mg/kg dry w T L2 Val 37.2213 -107.8 A8K9 250 Arsenic T L2 Val 37. 15-Aug-15 A8K9 1 Thallium Sediment L2 Val	
20 mg/kg dry wt T 37.2213 -107.85952 -11-Au GKIVISEU7_U811 -15 -107.85952 -11-Au GKMSE07 -1 mg/kg dry w T L2 Val -15 -107.8 Arsenic -15 -107.8 15 -107.8 GKMSE07 -107.8 JKNIVISEU7_U811 -107.8 JKNIVISEU7_U811 -107.8 GKIVISEU7_U811 -107.8 JKNIVISEU7_U811 -107.8 GKIVISEU7_U811 -15 Thallium Thallium Sediment -12 Val	
T 37.2213 -107.85952 11-Au GKMSE07 1 mg/kg dry v Magnesium T L2 Val A8K9 Arsenic L2 Val T L2 Val Arsenic T L2 Val T T T T T T T T T T T T T	
37.2213 -107.85952 C1 Wis Tot. 37.2213 -107.85952 T1 -Au GKMSE07 T mg/kg dry v Magnesium T	C 00
11-Au	6.09
GKMSE07 GKMSE07 1 mg/kg dry v Magnesium T L2 Val A8K9 Arsenic L2 Val T L2 Val Arsenic T L2 Val T T L2 Val Arsenic T L2 Val T T L2 Val T T L2 Val T T T T T T T T T T T T T	
15	ıg-15
Magnesium T L2 Val 37.2213 -107.8 J J A8K9 J J Arsenic T T L2 Val 37. 15-Aug-15 A8K9 J Thallium J Sediment L2 Val	
L2 Val 37.2213 -107.8 J J J J J J J J J J J J J J J J J J	wt
A8K9 250 Arsenic L2 Val 15 15-Aug-15 A8K9 17 7440-28-0 Sediment J KINISEU7_U811 T GKINISEU7_U 15 T T Thallium L2 Val	
250 Arsenic T L2 Val 37. 15-Aug-15 A8K9 15 7440-28-0 Thallium Sediment L2 Val	5952
250 Arsenic T L2 Val 37. 15-Aug-15 A8K9 15 7440-28-0 Thallium Sediment L2 Val	
250 Arsenic T L2 Val 37. 15-Aug-15 A8K9 1 7440-28-0 Thallium Sediment L2 Val	
15-Aug-15 A8K9 17440-28-0 Sediment L2 Val 37. GRIVISEU7_U 15 Thallium L2 Val	1000
15-Aug-15 A8K9 1 7440-28-0 Sediment Description:	
15-Aug-15 A8K9 1 7440-28-0 Sediment Description: 15-Aug-15 A8K9 15 15 15 15 15 15 15 15 15 1	2213
15-Aug-15 A8K9	
7440-28-0 Thallium Sediment L2 Val	ΊΟΙΙ
7440-28-0 Thallium Sediment L2 Val	
Sediment L2 Val	
15-Aug-15A8K9	
17:00 2	
7440-41-7 Beryllium	
Sediment L2 Val	
2920 mg/kg dry wt	
Motals 15-Aug-15A8K9	
11-Aug-15 17:00	99.8
GKMSE08 7439-97-6	
mg/kg dry wt Sediment	
4730 mg/kg dry wt	
-107.86515 Motals 15-Au	
11-Aug-1517:00	ıg-15
GKMSE08 7440-23-5	ıg-15

998	mg/kg dry wt		Sediment
T	ייים/ וים או / ייינ		mg/kg dry wt
37.22264	-107.86515	ICI IVID TOC. NEC.	
		11-Aug-15	17:00
QKINIZEN9 [_] N911		GKMSE08	
1.5		mg/kg dry wt	
	T		4.66
	37.22264	-107.86515	ICI IVIJ I OT. NCC.
			11-Aug-15
	GKIVISEU8_U811		GKMSE08
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	15	249	mg/kg dry wt
Cadmium		T	
L2 Val		37.22264	-107.86515
A8K9		9KIVISEU8_U811	
0.0998			0.2
	Silver		Τ
	L2 Val		37.22264
			U
15-Aug-15	A8K9		GKIVISEU8_U811 15
	0.499		
7440-09-7		Potassium	
Sediment		L2 Val	
mg/kg dry wt			
	15-Aug-15	A8K9	
18:24		0.1	
	7440-28-0		Thallium
	Sediment		L2 Val
14500 ICPOE TOL. Rec.	mg/kg dry wt		
Motals		15-Aug-15	A8K9
11-Aug-15	18:24		100
GKMSE09		7440-09-7	
mg/kg dry wt		Sediment	
-107.86865	ICPOE TOL. KEC.	mg/kg dry wt	15-Aug-15
	11-Aug-15	18:24	<u> </u>
	GKMSE09		7440-38-2
2	mg/kg dry wt		Sediment
T	-		mg/kg dry wt
37.23473	-107.86865	ICI IVID I OG. NEC.	
		11-Aug-15	18:24
GKIVISEUS_U811 15		GKMSE09	
	0.2	mg/kg dry wt	
	Τ		1040
	37.23473	-107.86865	ICI OL TOU MUU.
			11-Aug-1 5
	JE JE JE JE JE JE JE JE JE JE JE JE JE J		GKMSE09
	_	1	mg/kg dry wt
Antimony L2 Val		Γ	

A8K9		UKIVISEUS_U8 15	11
0.1			0.2
	Silver		Т
	L2 Val		37.23473
15-Aug-15	A8K9	1	GKIVISEU9_U811
7440-62-2		Vanadium	
Sediment		L2 Val	
mg/kg dry wt			
	15-Aug	-15 A8K9	
18:24		1	L00
	7429-90-5		Aluminum
	Sediment		L2 Val